Patent Application Attorney Docket No.: 26346-1

## AMENDMENT TO THE CLAIMS

## 1 - 19. (Cancelled)

| 1          | 20. (Previously presented) A slitter                    |
|------------|---|
| 2          | apparatus comprising:                                   |
| 3          | a first semi-circular member having first and           |
| 4          | second mating surfaces;                                 |
| 5          | a second semi-circular member having first              |
| 6          | and second mating surfaces complimentary to the opposed |
| 7          | first and second mating surfaces of the first member;   |
| 8          | wherein the first member is engageable with             |
| 9          | the second member to form on engagement a cylindrical   |
| LO         | body;   |
| Ll         | a first rectangular land having a plurality             |
| 12         | of sidewall surfaces projecting from one of the first   |
| 13         | or second mating surfaces of the first member wherein   |
| L <b>4</b> | the corners formed between adjacent sidewall surfaces   |
| l 5        | of the first rectangular land are radiused;             |
| 16         | a first rectangular recess having a plurality           |
| L 7        | of sidewall surfaces projecting into one of the first   |
| 18         | or second mating surfaces of the second member wherein  |
| L 9        | the corners formed between adjacent sidewall surfaces   |
| 20         | of the first rectangular recess are radiused;           |
| 21         | wherein the radius of each corner formed                |
| 22         | between adjacent sidewall surfaces of the first         |
| 23         | rectangular recess is less than the radius of the       |
| 24         | corresponding corner formed between adjacent sidewall   |
| 25         | surfaces of the first rectangular land; and             |
| 26         | wherein the first rectangular recess is                 |
| 27         | interengageable with the first rectangular land to      |
| 28         | provide axial and radial alignment of the first member  |
| 29         | with the second member.                                 |

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| 1  | 21. (Previously presented) A slitter                    |
|----|---|
| 2  | apparatus comprising:                                   |
| 3  | a first semi-circular member having first and           |
| 4  | second mating surfaces;                                 |
| 5  | a second semi-circular member having first              |
| 6  | and second mating surfaces complimentary to the opposed |
| 7  | first and second mating surfaces of the first member;   |
| 8  | wherein the first member is engageable with .           |
| 9  | the second member to form on engagement a cylindrical   |
| 10 | body;   |
| 11 | a first rectangular land having a plurality             |
| 12 | of sidewall surfaces projecting from one of the first   |
| 13 | or second mating surfaces of the first member wherein   |
| 14 | the corners formed between adjacent sidewall surfaces   |
| 15 | of the first rectangular land are radiused;             |
| 16 | a second rectangular land having a plurality            |
| 17 | of sidewall surfaces projecting from the other of the   |
| 18 | first or second mating surfaces of the first member     |
| 19 | wherein the corners formed between adjacent sidewall    |
| 20 | surfaces of the second rectangular land are radiused;   |
| 21 | a first rectangular recess having a plurality           |
| 22 | of sidewall surfaces projecting into one of the first   |
| 23 | or second mating surfaces of the second member;         |
| 24 | a second rectangular recess having a                    |
| 25 | plurality of sidewall surfaces projecting into the      |
| 26 | other of the first or second mating surfaces of the     |
| 27 | second member;  |
| 28 | wherein the first rectangular recess is                 |
| 29 | interengageable with the first rectangular land to      |
| 30 | provide axial and radial alignment of the first member  |
| 31 | with the second member;                                 |

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wherein the second rectangular recess is

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| 33  | interengageable with the second rectangular land to     |
|-----|---|
| 34  | provide axial and radial alignment of the first member  |
| 35  | with the second member; and                             |
| 36  | wherein the first rectangular land is                   |
| 37  | interengageable with the first rectangular recess, and  |
| 38  | further wherein the first rectangular land is not       |
| 39  | interengageable with the second rectangular recess,     |
| 40  | whereby the first and second semi-circular members may  |
| 4.1 | be connected together only in one way to form the       |
| 42  | cylindrical body.                                       |
| *1  | ) 20 (Durwished) Delitton                               |
| 1   | 22. (Previously presented) A slitter                    |
| 2   | apparatus comprising:                                   |
| 3   | a first semi-circular member having a first             |
| 4   | mating surface;   |
| 5   | a second semi-circular member having a second           |
| 6   | mating surface engageable with the first mating surface |
| 7   | to form a cylindrical body;                             |
| 8   | a rectangular land projecting from the first            |
| 9   | mating surface of the first semi-circular member        |
| 10  | wherein the land includes no more than one planar       |
| 11  | surface substantially parallel to the first mating      |
| 12  | surface and further wherein the land includes a         |
| 13  | plurality of sidewall surfaces projecting from the      |
| 1.4 | first mating surface wherein the corners formed between |
| 15  | adjacent sidewall surfaces of the rectangular land are  |
| 16  | chamfered;  |
| 17  | a rectangular recess protruding into the                |
| 18  | second mating surface of the second semi-circular       |
| 19  | member wherein the recess includes no more than one     |
| 20  | planar surface substantially parallel to the second     |
| 21  | mating surface and further wherein the recess includes  |

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| 22  | a plurality of sidewall surfaces projecting into the    |
|-----|---|
| 23  | second mating surface wherein the corners formed {      |
| 24  | between adjacent sidewall surfaces of the rectangular   |
| 25  | recess are chamfered;                                   |
| 26  | wherein the length of the chamfer on each               |
| 27  | corner formed between adjacent sidewall surfaces of the |
| 28  | rectangular recess is less than the length of the       |
| 29  | chamfer on the corresponding corner formed between      |
| 30  | adjacent sidewall surfaces of the rectangular land; and |
| 31  | wherein engagement of the land with the                 |
| 32  | recess provides both axial and radial alignment of the  |
| 33  | first semi-circular member with the second semi-        |
| 34  | circular member.  |
| 1   | 23. (Previously presented) A slitter                    |
| 2   | apparatus comprising:                                   |
| 3   | a first semi-circular member having a first             |
| 4   | mating surface;   |
| 5   | a second semi-circular member having a second           |
| 6   | mating surface engageable with the first mating surface |
| 7   | to form a cylindrical body;                             |
| 8   | a rectangular land projecting from the first            |
| 9   | mating surface of the first semi-circular member        |
| 10  | wherein the land includes no more than one planar       |
| 11  | surface substantially parallel to the first mating      |
| 12  | surface and further wherein the land includes a         |
| 1.3 | plurality of sidewall surfaces projecting from the      |
| 14  | first mating surface wherein the corners formed between |
| 15  | adjacent sidewall surfaces of the rectangular land are  |
| 1.6 | radiused;   |
| 17  | a rectangular recess protruding into the                |
| 18  | second mating surface of the second semi-circular       |
| 19  | member wherein the recess includes no more than one     |

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| 20 | planar surface substantially parallel to the second     |
|----|---|
| 21 | mating surface and further wherein the recess includes  |
| 22 | a plurality of sidewall surfaces projecting into the    |
| 23 | second mating surface wherein the corners formed        |
| 24 | between adjacent sidewall surfaces of the rectangular   |
| 25 | recess are radiused;                                    |
| 26 | wherein the radius of each corner formed                |
| 27 | between adjacent sidewall surfaces of the rectangular   |
| 28 | recess is less than the radius of the corresponding     |
| 29 | corner formed between adjacent sidewall surfaces of the |
| 30 | rectangular land; and                                   |
| 31 | wherein engagement of the land with the                 |
| 32 | recess provides both axial and radial alignment of the  |
| 33 | first semi-circular member with the second semi-        |
| 34 | circular member.  |